
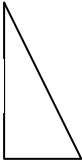
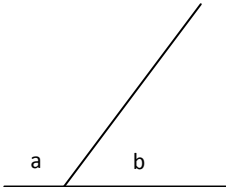
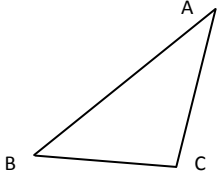


1	49652	2	0.64m	3	1963mm	4	10.852
5	783	6	A box of chocolates has a length of 0,04m and a width of 2mm.	7	<div> <div>26m</div>  <div>507cm</div> </div>	8	206.4831
9	7625.608	10	<div> <div>15cm</div>  <div>1.8cm</div> </div>	11		12	

- Divide this number by 10 _____
Divide this number by 100 _____
Divide this number by 1000 _____
Divide this number by 3 _____
Divide this number by 7 _____
- How many cm is this? _____
How many mm is this? _____
- How many cm is this? _____
How many m is this? _____

- How many km is this? _____
- Multiply this number by 10. _____
Multiply this number by 100. _____
Multiply this number by 1000. _____
 - Divide this number by 2. _____
Divide this number by 5. _____
Divide this number by 8. _____
 - What is its perimeter? _____
What is its area? _____

If you removed one centimetre from its length and width, what would the new perimeter be? _____

What would the new area be? _____

7. Find the area of this shape and put your answer in cm^2 . _____

Find the area of this shape and put your answer in m^2 . _____

8. What is the value of the number 1? _____

What is the value of the number 0? _____

What is the value of the number 2? _____

What is the value of the number 6? _____

What is the value of the number 8? _____

What is the value of the number 3? _____

If you were to add one hundred and five point zero four to the number what would it be? _____

9. Add 7926.34 to this number. _____

Subtract 682.809. _____

Add 67.307. _____

Subtract 29.0056. _____

10. What is the area of this triangle? _____

What would be the area of the whole rectangle? _____

If you added thirteen cm on to the height and twenty six cm on to the base, what would be the area of the triangle? _____

What would be the new area of the rectangle? _____

11. Label angles a and b. _____

12. Label angles a, b, c. _____